## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 7,243,010 B2

APPLICATION NO. : 10/621608 DATED : July 10, 2007

INVENTOR(S) : Atsushi Tabata et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Page 1 of 2

<u>Column</u>	<u>Line</u>	
5	8	Change "an rotary" toa rotary
5	56	Change "noses" tonoises
6	18	Change "wile" towhile
9	46	After "10B" delete "each".
10	43	Change "a operating" toan operating
10	60	Change "boxy" tobox
12	22	Change "characteristics" tocharacteristic
12	60	Change "decompression sate" todecompression
		state
14	2	After "vehicle" change "in" tois
14	44	Change "becomes" tobecome
18	44	Change "cylinder to an" tocylinders to a
19	58	Change "cylinder to an" tocylinders to a
20	14	Change "increase" toincreased
20	54	Change "cylinder to an" tocylinders to a
22	23	Change "he control" tothe control
23	20	Change "wile" towhile
23	52	After "connected" insertto
23	63	Change "these" tothe

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Column	<u>Line</u>	
24	48	Change "movably" tomovable; change "rotatably"
		torotatable
25	12	After "both" delete "of".
25	30	Change "with the clutch" towhen the clutch
26	3	Change "a operating speed" toan operating speed
27	7	After "side" insertof
27	49	After "corresponding" insertto
29	63	Delete "whether the determine".
34	24	Change "running seed" torunning speed
34	43	Change "an rotary" toa rotary
34	56	Change "regenerative-operation-adjustnient" to
		regenerative-operation-adjustment

Signed and Sealed this.

Twenty-fifth Day of March, 2008

JON W. DUDAS
Director of the United States Patent and Trademark Office